SEGRET

Approved For Release 2003/05/14 : CIA-RDP78B0517TA000600020112-8

23 July 69

| SUATECT | : Proposed Contract withfor |
|--|--|
| | Repair and Alignment of the Stages of an |
| | Fiber-Optics Viewer (Stereo Comparator) at a Cost of |
| | s memorandum requests approval for the commitment of funds for a he specific request is stated in Paragraph 7. |
| 2. Dur | ing FX-67. several Fiber-Optics Viewers were procured from |
| riewing of n | These instruments were designed for the stereo oll film. Subsequently one of the viewers, presently in IMG, was |
| | that the instrument would be capable of measuring information |
| found on ime | gery. Peripheral digitizing equipment was added to provide an |
| | bility to the central computer and to allow visual readout of the |
| | ances measured. However, since it was originally designed for not measuration, the instrument had not been assembled and aligned |
| | makan menengkan mengan perangkan menengkan menangkan menangkan mengan mengan pengan pengan pengan pengan pengan |
| | er as to allow measurements to the precision desired. |
| | was engaged to determine and report on the inaccuracies of the |
| | |
| viewer. This the Piber-Op- mechanically pletion of ti- for the mensionspiction or | was engaged to determine and report on the inaccuracies of the |
| viewer. This 3. The the Fiber-Oy mechanically pletion of ti for the mension completion of technical ris | was engaged to determine and report on the inaccuracies of the s report indicated the necessity for mechanical alignment. proposed project will determine the extent of repairs needed on tics Viewer, indicate the measuring accuracy to be expected, and align the instrument so as to attain the expected accuracy. Combe project will provide ISC with a required additional capability wration of exploitation imagery. The total time anticipated for f the work is 2 memths from the contract date. There is very litt sk involved in this project. was the original designer and builder of |
| viewer. This 3. The the Fiber-Oy weehanically pletion of ti for the mension completion of technical ric the Fiber-Oy | was engaged to determine and report on the inaccuracies of the s report indicated the necessity for mechanical alignment. proposed project will determine the extent of repairs needed on tics Viewer, indicate the measuring accuracy to be expected, and align the instrument so as to attain the expected accuracy. Combine project will provide IEG with a required additional capability wration of exploitation imagery. The total time anticipated for f the work is 2 menths from the contract date. There is very litt ak involved in this project. was the original designer and builder of tics Viewers. In response to our request, the company subsitted a |
| viewer. This 3. The the Fiber-Op mechanically pletion of ti for the mensi completion or technical ri the Fiber-Op technical an | was engaged to determine and report on the inaccuracies of the s report indicated the necessity for mechanical alignment. proposed project will determine the extent of repairs needed on tics Viewer, indicate the measuring accuracy to be expected, and align the instrument so as to attain the expected accuracy. Comble project will provide ISS with a required additional capability uration of exploitation imagery. The total time anticipated for f the work is 2 menths from the contract date. There is very litt ak involved in this project. was the original designer and builder of tics Viewers. In response to our request, the company subsitted as a cost proposal which appears satisfactory to the Development and |
| viewer. This 3. The the Fiber-Op mechanically pletion of ti for the mensi completion or technical ri the Fiber-Op technical an | was engaged to determine and report on the inaccuracies of the s report indicated the necessity for mechanical alignment. proposed project will determine the extent of repairs needed on tics Viewer, indicate the measuring accuracy to be expected, and align the instrument so as to attain the expected accuracy. Comble project will provide ISS with a required additional capability wration of exploitation imagery. The total time anticipated for f the work is 2 months from the contract date. There is very litt ak involved in this project. was the original designer and builder of tics Viewers. In response to our request, the company subsitted a cost proposal which appears satisfactory to the Development and Division. Cost for the project has been estimated to be |
| viewer. This 3. The the Fiber-Opposehanically pletion of the for the mension completion of technical ric the Fiber-Op technical an Engineering Shop facility | was engaged to determine and report on the inaccuracies of the s report indicated the necessity for mechanical alignment. proposed project will determine the extent of repairs needed on tics Viewer, indicate the measuring accuracy to be expected, and align the instrument so as to attain the expected accuracy. Combbe project will provide ISS with a required additional capability uration of exploitation imagery. The total time anticipated for f the work is 2 months from the contract date. There is very litt sk involved in this project. was the original designer and builder of tics Viewers. In response to our request, the company submitted a cost proposal which appears satisfactory to the Development and Division. Cost for the project has been estimated to be expects that any necessary support from Center personnel and les will be provided. The estimate does not include costs for any |
| viewer. This 3. The the Fiber-Oy mechanically pletion of ti for the mension completion of technical ric the Fiber-Oy technical en magineering shop facilit major repair | was engaged to determine and report on the inaccuracies of the s report indicated the necessity for mechanical alignment. proposed project will determine the extent of repairs needed on tics Viewer, indicate the measuring accuracy to be expected, and align the instrument so as to attain the expected accuracy. Combbe project will provide ISC with a required additional capability wration of exploitation imagery. The total time anticipated for f the work is 2 menths from the contract date. There is very litt ak involved in this project. was the original designer and builder of tics Viewers. In response to our request, the company submitted a discount proposal which appears satisfactory to the Development and Division. Cost for the project has been estimated to be expects that any necessary support from Center personnel and see will be provided. The estimate does not include costs for any sor component replacement determined to be necessary during per- |
| viewer. This 3. The the Fiber-Oy mechanically pletion of ti for the mension completion of technical ri- the Fiber-Oy technical en Engineering shop facilit major repair formance of | was engaged to determine and report on the inaccuracies of the s report indicated the necessity for mechanical alignment. proposed project will determine the extent of repairs needed on tics Viewer, indicate the measuring accuracy to be expected, and align the instrument so as to attain the expected accuracy. Combbe project will provide ISS with a required additional capability uration of exploitation imagery. The total time anticipated for f the work is 2 months from the contract date. There is very litt sk involved in this project. was the original designer and builder of tics Viewers. In response to our request, the company submitted a cost proposal which appears satisfactory to the Development and Division. Cost for the project has been estimated to be expects that any necessary support from Center personnel and les will be provided. The estimate does not include costs for any |

Declass Review by NIMA/DOD

SECRET

Approved For Release 2003/05/14: CIA-RDP78B05174A000600020112-8

| BULL BULL | Alignment of the Stages of an (Stereo Comparator) at a Cost | Fiber-Optics Viewer |
|---|--|--|
| the mean alignment condition to be | repairs required, general condition of Fing accuracy to be expected after recon . Cost of this phase is estimated to be and mechanically align the viewer. Cost Work on Phase II will proceed only for the instrument, determined during Pi | ditioning and mechanical Phase II will re- t of this phase is estimated if the expected mensuration |
| | The proposed project is in response to teditional mensuration capability by mean | |
| 7. | It is requested that approval be granted a contract to conduct the progre | to negotiate with a described at a cost not to |
| | Chief, Technical Sc | TVices & Support Group, |
| APPROVED: | ARMS C. LUNDAN. Birecter ional Photographic Interpretation Center | |
| Distribut Orig - | | |